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* * * * * Welcome to STN International * * * * *

- NEWS 1 Web Page for STN Seminar Schedule - N. America
- NEWS 2 JAN 02 STN pricing information for 2008 now available
- NEWS 3 JAN 16 CAS patent coverage enhanced to include exemplified prophetic substances
- NEWS 4 JAN 28 USPATFULL, USPAT2, and USPATOLD enhanced with new custom IPC display formats
- NEWS 5 JAN 28 MARPAT searching enhanced
- NEWS 6 JAN 28 USGENE now provides USPTO sequence data within 3 days of publication
- NEWS 7 JAN 28 TOXCENTER enhanced with reloaded MEDLINE segment
- NEWS 8 JAN 28 MEDLINE and LMEDLINE reloaded with enhancements
- NEWS 9 FEB 08 STN Express, Version 8.3, now available
- NEWS 10 FEB 20 PCI now available as a replacement to DPCI
- NEWS 11 FEB 25 IFIREF reloaded with enhancements
- NEWS 12 FEB 25 IMSPRODUCT reloaded with enhancements
- NEWS 13 FEB 29 WPINDEX/WPIDS/WPIX enhanced with ECLA and current U.S. National Patent Classification
- NEWS 14 MAR 31 IFICDB, IFIPAT, and IFIUDB enhanced with new custom IPC display formats
- NEWS 15 MAR 31 CAS REGISTRY enhanced with additional experimental spectra
- NEWS 16 MAR 31 CA/CAplus and CASREACT patent number format for U.S. applications updated
- NEWS 17 MAR 31 LPCI now available as a replacement to LDPCI
- NEWS 18 MAR 31 EMBASE, EMBAL, and LEMBASE reloaded with enhancements
- NEWS 19 APR 04 STN AnaVist, Version 1, to be discontinued
- NEWS 20 APR 15 WPIDS, WPINDEX, and WPIX enhanced with new predefined hit display formats
- NEWS 21 APR 28 EMBASE Controlled Term thesaurus enhanced
- NEWS 22 APR 28 IMSRESEARCH reloaded with enhancements
- NEWS 23 MAY 30 INPAFAMDB now available on STN for patent family searching
- NEWS 24 MAY 30 DGENE, PCTGEN, and USGENE enhanced with new homology sequence search option
- NEWS 25 JUN 06 EPFULL enhanced with 260,000 English abstracts
- NEWS 26 JUN 06 KOREAPAT updated with 41,000 documents
- NEWS 27 JUN 13 USPATFULL and USPAT2 updated with 11-character patent numbers for U.S. applications
- NEWS 28 JUN 19 CAS REGISTRY includes selected substances from web-based collections
- NEWS 29 JUN 25 CA/CAplus and USPAT databases updated with IPC reclassification data
- NEWS 30 JUN 30 AEROSPACE enhanced with more than 1 million U.S. patent records
- NEWS 31 JUN 30 EMBASE, EMBAL, and LEMBASE updated with additional options to display authors and affiliated

organizations
 NEWS 32 JUN 30 STN on the Web enhanced with new STN AnaVist
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 NEWS 33 JUN 30 STN AnaVist enhanced with database content from EPFULL

 NEWS EXPRESS JUNE 27 08 CURRENT WINDOWS VERSION IS V8.3,
 AND CURRENT DISCOVER FILE IS DATED 23 JUNE 2008.

 NEWS HOURS STN Operating Hours Plus Help Desk Availability
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Enter NEWS followed by the item number or name to see news on that specific topic.

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* * * * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 15:35:11 ON 17 JUL 2008

=> index bioscience medicine

FILE 'DRUGMONOG' ACCESS NOT AUTHORIZED

COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	3.36	3.36

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72 FILES IN THE FILE LIST IN STNINDEX

Enter SET DETAIL ON to see search term postings or to view search error messages that display as 0* with SET DETAIL OFF.

=> s (huma? or sapien?) (s) ((glucocerebrosid? or glucosidas?) or (lysosom?(s)prot?))

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 10 FILE WPIFV
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61 FILES HAVE ONE OR MORE ANSWERS, 72 FILES SEARCHED IN STNINDEX

L1 QUE (HUMA? OR SAPIEN?) (S) ((GLUCOCEREBROSID? OR GLUCOSIDAS?) OR (LYSOSOM?(S) PROT?))

=> d rank

F1 5488 DGENE
 F2 3868 USPATFULL
 F3 3058 CAPLUS
 F4 2517 ESBIODBASE
 F5 2420 BIOSIS
 F6 1945 BIOTECHNO

F7	1692	LIFESCI
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F17	513	TOXCENTER
F18	456	CABA
F19	436	DRUGU
F20	421	IFIPAT
F21	395	WPIDS
F22	395	WPINDEX
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F26	244	DISSABS
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F28	167	NLDB
F29	100	DDFB
F30	100	DRUGB
F31	79	FSTA
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F33	63	CONFSCI
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F51	9	HEALSAFE
F52	7	ADISCTI
F53	6	ANTE
F54	6	PHAR
F55	5	AQUALINE
F56	5	OCEAN
F57	5	WATER
F58	5	NAPRALERT
F59	2	VETU
F60	1	PHIC
F61	1	USPATOLD

=> file f2-f7, f9-f12

COST IN U.S. DOLLARS

FULL ESTIMATED COST

SINCE FILE

ENTRY

6.50

TOTAL

SESSION

9.86

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=> s (huma? or sapien?) (s) ((glucocerebrosid? or glucosidas?) or (lysosom?(s)prot?))
3 FILES SEARCHED...
5 FILES SEARCHED...
8 FILES SEARCHED...
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L2      20821 (HUMA? OR SAPIEN?) (S) ((GLUCOCEREBROSID? OR GLUCOSIDAS?) OR (LYSO
      SOM?(S) PROT?))
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=> s l2(s) ((vacuol?(s)signal?) or (endoplasm?(s)signa?) or (er(s)signa?))
8 FILES SEARCHED...
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L3      380 L2(S) ((VACUOL?(S) SIGNAL?) OR (ENDOPLASM?(S) SIGNA?) OR (ER(S)
      SIGNA?))
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=> s l3(s) (glucocerebros? or glucosidas?)
L4      85 L3(S) (GLUCOCEREBROS? OR GLUCOSIDAS?)
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=> s l4 and (tobacc? or arabidop?)
L5      35 L4 AND (TOBACC? OR ARABIDOP?)
```

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=> dup rem l5
PROCESSING COMPLETED FOR L5
L6      35 DUP REM L5 (0 DUPLICATES REMOVED)
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```
=> d ti l6 1-35
```

```
L6      ANSWER 1 OF 35  USPATFULL on STN
TI      Isolation, Gene Expression, and Chemotherapeutic Resistance of Motile
      Cancer Cells
```

L6 ANSWER 2 OF 35 USPATFULL on STN
TI Production of high mannose proteins in plant culture

L6 ANSWER 3 OF 35 USPATFULL on STN
TI Ligands That Enhance Endogenous Compounds

L6 ANSWER 4 OF 35 USPATFULL on STN
TI Methods Of Regulating Metabolism And Mitochondrial Function

L6 ANSWER 5 OF 35 USPATFULL on STN
TI Genes associate with progression and response in chronic myeloid leukemia and uses thereof

L6 ANSWER 6 OF 35 USPATFULL on STN
TI BIOINFORMATICALLY DETECTABLE GROUP OF NOVEL VACCINIA REGULATORY GENES AND USES THEREOF

L6 ANSWER 7 OF 35 USPATFULL on STN
TI Production of modified glycoproteins having multiple antennary structures

L6 ANSWER 8 OF 35 USPATFULL on STN
TI Production of sialylated N-glycans in lower eukaryotes

L6 ANSWER 9 OF 35 USPATFULL on STN
TI Genetic testing for male factor infertility

L6 ANSWER 10 OF 35 USPATFULL on STN
TI Pharmaceutical compositions

L6 ANSWER 11 OF 35 USPATFULL on STN
TI Novel compositions and methods in cancer

L6 ANSWER 12 OF 35 USPATFULL on STN
TI Protein secretion in eukaryotic cells

L6 ANSWER 13 OF 35 USPATFULL on STN
TI Novel full length cDNA

L6 ANSWER 14 OF 35 USPATFULL on STN
TI N-acetylglucosamintransferase III expression in lower eukaryotes

L6 ANSWER 15 OF 35 USPATFULL on STN
TI Nucleic acid and amino acid sequences relating to streptococcus pneumoniae for diagnostics and therapeutics

L6 ANSWER 16 OF 35 USPATFULL on STN
TI Enzymes

L6 ANSWER 17 OF 35 USPATFULL on STN
TI Albumin fusion proteins

L6 ANSWER 18 OF 35 USPATFULL on STN
TI Methods for monitoring multiple gene expression

L6 ANSWER 19 OF 35 USPATFULL on STN
TI Expression of class 2 mannosidase and class III mannosidase in lower eukaryotic cells

L6 ANSWER 20 OF 35 USPATFULL on STN
TI Methods for monitoring multiple gene expression

L6 ANSWER 21 OF 35 USPATFULL on STN
 TI Nucleic acid molecules and other molecules associated with sterol synthesis and metabolism

L6 ANSWER 22 OF 35 USPATFULL on STN
 TI Endomannosidases in the modification of glycoproteins in eukaryotes

L6 ANSWER 23 OF 35 USPATFULL on STN
 TI Novel compositions and methods in cancer

L6 ANSWER 24 OF 35 USPATFULL on STN
 TI Methods of diagnosis of breast cancer, compositions and methods of screening for modulators of breast cancer

L6 ANSWER 25 OF 35 USPATFULL on STN
 TI Combinatorial DNA library for producing modified N-glycans in lower eukaryotes

L6 ANSWER 26 OF 35 USPATFULL on STN
 TI Rice promoters for regulation of plant expression

L6 ANSWER 27 OF 35 USPATFULL on STN
 TI Novel full-length cDNA

L6 ANSWER 28 OF 35 USPATFULL on STN
 TI Nucleic acid and amino acid sequences relating to Streptococcus pneumoniae for diagnostics and therapeutics

L6 ANSWER 29 OF 35 USPATFULL on STN
 TI Nucleic acid molecule and encoded protein associated with sterol synthesis and metabolism

L6 ANSWER 30 OF 35 USPATFULL on STN
 TI DNA array sequence selection

L6 ANSWER 31 OF 35 USPATFULL on STN
 TI Expressed sequences of arabidopsis thaliana

L6 ANSWER 32 OF 35 USPATFULL on STN
 TI Stress-regulated genes of plants, transgenic plants containing same, and methods of use

L6 ANSWER 33 OF 35 USPATFULL on STN
 TI Expressed sequences of arabidopsis thaliana

L6 ANSWER 34 OF 35 USPATFULL on STN
 TI Polynucleotides and polypeptides derived from corn ear

L6 ANSWER 35 OF 35 USPATFULL on STN
 TI Genomic DNA sequences of ashbya gossypii and uses thereof

=> s 12 and ((vacuol?(s)signal?) or (endoplasm?(s)signa?) or (er(s)signa?))
 8 FILES SEARCHED...

L7 1010 L2 AND ((VACUOL?(S) SIGNAL?) OR (ENDOPLASM?(S) SIGNA?) OR (ER(S)
) SIGNA?))

=> s 17 and (glucocerebrosid? or glucosidas?)
 L8 527 L7 AND (GLUCOCEREBROSID? OR GLUCOSIDAS?)

=> s 18 and (arabidops? or tobacc?)

L9 286 L8 AND (ARABIDOPS? OR TOBACC?)

=> dup rem 19

PROCESSING COMPLETED FOR L9

L10 285 DUP REM L9 (1 DUPLICATE REMOVED)

=> s 110 and chitinas?

L11 67 L10 AND CHITINAS?

=> d ti 111 1-67

L11 ANSWER 1 OF 67 USPATFULL on STN

TI Differential expression profiling analysis of cell culture phenotypes and the uses thereof

L11 ANSWER 2 OF 67 USPATFULL on STN

TI Production of high mannose proteins in plant culture

L11 ANSWER 3 OF 67 USPATFULL on STN

TI Production Of A Protein Localized To The Endoplasmic Reticulum Protein Bodies In A Transgenic Plant And Seed

L11 ANSWER 4 OF 67 USPATFULL on STN

TI Annotated Plant Genes

L11 ANSWER 5 OF 67 USPATFULL on STN

TI Expression control elements from the lemnaeaceae family

L11 ANSWER 6 OF 67 USPATFULL on STN

TI Nucleic acid sequences from Chlorella sarokiniana and uses thereof

L11 ANSWER 7 OF 67 USPATFULL on STN

TI Genes associate with progression and response in chronic myeloid leukemia and uses thereof

L11 ANSWER 8 OF 67 USPATFULL on STN

TI Surrogate cell gene expression signatures for evaluating the physical state of a subject

L11 ANSWER 9 OF 67 USPATFULL on STN

TI Full-length cDNA

L11 ANSWER 10 OF 67 USPATFULL on STN

TI Production of foreign nucleic acids and polypeptides in sprout systems

L11 ANSWER 11 OF 67 USPATFULL on STN

TI Expression of human serum albumin insulin in plastids

L11 ANSWER 12 OF 67 USPATFULL on STN

TI Nucleic acid array consisting of selective monocyte macrophage genes

L11 ANSWER 13 OF 67 USPATFULL on STN

TI Production of high mannose proteins in plant culture

L11 ANSWER 14 OF 67 USPATFULL on STN

TI Expression of biologically active polypeptides in duckweed

L11 ANSWER 15 OF 67 USPATFULL on STN

TI Stress-regulated genes of plants, transgenic plants containing same, and methods of use

L11 ANSWER 16 OF 67 USPATFULL on STN

TI Method of enhancing expression of exogenous polynucleotide sequences in plants

L11 ANSWER 17 OF 67 USPATFULL on STN
TI Novel full length cDNA

L11 ANSWER 18 OF 67 USPATFULL on STN
TI Methods and compositions for inhibition of membrane fusion-associated events, including HIV transmission

L11 ANSWER 19 OF 67 USPATFULL on STN
TI Methods for the detection of liver-specific gene transcripts in blood and uses thereof

L11 ANSWER 20 OF 67 USPATFULL on STN
TI Methods for the detection of heart-specific gene transcripts in blood and uses thereof

L11 ANSWER 21 OF 67 USPATFULL on STN
TI Methods for the detection of kidney-specific gene transcripts in blood and uses thereof

L11 ANSWER 22 OF 67 USPATFULL on STN
TI Methods for the detection of lung-specific gene transcripts in blood and uses thereof

L11 ANSWER 23 OF 67 USPATFULL on STN
TI Methods for the detection of brain-specific gene transcripts in blood and uses thereof

L11 ANSWER 24 OF 67 USPATFULL on STN
TI Enzymes

L11 ANSWER 25 OF 67 USPATFULL on STN
TI Nucleic acid and amino acid sequences relating to streptococcus pneumoniae for diagnostics and therapeutics

L11 ANSWER 26 OF 67 USPATFULL on STN
TI Production of lysosomal enzymes in plants by transient expression

L11 ANSWER 27 OF 67 USPATFULL on STN
TI Methods for monitoring multiple gene expression

L11 ANSWER 28 OF 67 USPATFULL on STN
TI Enzymes

L11 ANSWER 29 OF 67 USPATFULL on STN
TI Expression of biologically active polypeptides in duckweed

L11 ANSWER 30 OF 67 USPATFULL on STN
TI Cell/tissue culturing device, system and method

L11 ANSWER 31 OF 67 USPATFULL on STN
TI Production of lysosomal enzymes in plants by transient expression

L11 ANSWER 32 OF 67 USPATFULL on STN
TI Methods for inhibition of membrane fusion-associated events, including HIV transmission

L11 ANSWER 33 OF 67 USPATFULL on STN
TI Production of lysosomal enzymes in plants by transient expression

L11 ANSWER 34 OF 67 USPATFULL on STN
TI Methods for monitoring multiple gene expression

L11 ANSWER 35 OF 67 USPATFULL on STN
TI Nucleic acid molecules and other molecules associated with sterol synthesis and metabolism

L11 ANSWER 36 OF 67 USPATFULL on STN
TI Nucleic acid and amino acid sequences relating to Streptococcus pneumoniae for diagnostics and therapeutics

L11 ANSWER 37 OF 67 USPATFULL on STN
TI Nucleic acid sequences relating to Candida albicans for diagnostics and therapeutics

L11 ANSWER 38 OF 67 USPATFULL on STN
TI Production of lysosomal enzymes in plants by transient expression

L11 ANSWER 39 OF 67 USPATFULL on STN
TI Production of pharmaceutically active proteins in sprouted seedlings

L11 ANSWER 40 OF 67 USPATFULL on STN
TI Nucleic acid molecule and encoded protein associated with sterol synthesis and metabolism

L11 ANSWER 41 OF 67 USPATFULL on STN
TI Production of lysosomal enzymes in plants by transient expression

L11 ANSWER 42 OF 67 USPATFULL on STN
TI Fusion proteins comprising DP-178 and other viral fusion inhibitor peptides useful for treating aids

L11 ANSWER 43 OF 67 USPATFULL on STN
TI DNA array sequence selection

L11 ANSWER 44 OF 67 USPATFULL on STN
TI Nucleic acids encoding DP-178 and other viral fusion inhibitor peptides useful for treating aids

L11 ANSWER 45 OF 67 USPATFULL on STN
TI Production of lysosomal enzymes in plants by transient expression

L11 ANSWER 46 OF 67 USPATFULL on STN
TI Rice promoters for regulation of plant expression

L11 ANSWER 47 OF 67 USPATFULL on STN
TI Production of lysosomal enzymes in plants by transient expression

L11 ANSWER 48 OF 67 USPATFULL on STN
TI Method for the detection of gene transcripts in blood and uses thereof

L11 ANSWER 49 OF 67 USPATFULL on STN
TI Novel full-length cDNA

L11 ANSWER 50 OF 67 USPATFULL on STN
TI Compositions for the detection of blood cell and immunological response gene expression

L11 ANSWER 51 OF 67 USPATFULL on STN
TI Genes that are modulated by posttranscriptional gene silencing

L11 ANSWER 52 OF 67 USPATFULL on STN

TI Production of lysosomal enzymes in plants by transient expression

L11 ANSWER 53 OF 67 USPATFULL on STN
TI Human genes and gene expression products

L11 ANSWER 54 OF 67 USPATFULL on STN
TI Methods for the inhibition of epstein-barr virus transmission employing anti-viral peptides capable of abrogating viral fusion and transmission

L11 ANSWER 55 OF 67 USPATFULL on STN
TI Methods for inhibition of membrane fusion-associated events, including respiratory syncytial virus transmission

L11 ANSWER 56 OF 67 USPATFULL on STN
TI Polynucleotides and polypeptides derived from corn ear

L11 ANSWER 57 OF 67 USPATFULL on STN
TI Stress-regulated genes of plants, transgenic plants containing same, and methods of use

L11 ANSWER 58 OF 67 USPATFULL on STN
TI Expression of biologically active polypeptides in duckweed

L11 ANSWER 59 OF 67 USPATFULL on STN
TI Production of lysosomal enzymes in plants by transient expression

L11 ANSWER 60 OF 67 USPATFULL on STN
TI Human chitinase, its recombinant production, its use for decomposing chitin, its use in therapy or prophylaxis against infection diseases

L11 ANSWER 61 OF 67 USPATFULL on STN
TI Expressed sequences of arabidopsis thaliana

L11 ANSWER 62 OF 67 USPATFULL on STN
TI Human chitinase, its recombinant production, its use for decomposing chitin, its use in therapy or prophylaxis against infection diseases

L11 ANSWER 63 OF 67 USPATFULL on STN
TI Sialyltransferases

L11 ANSWER 64 OF 67 USPATFULL on STN
TI Genomic DNA sequences of ashbya gossypii and uses thereof

L11 ANSWER 65 OF 67 USPATFULL on STN
TI Human respiratory syncytial virus peptides with antifusogenic and antiviral activities

L11 ANSWER 66 OF 67 USPATFULL on STN
TI Human chitinase, its recombinant production, its use for decomposing chitin, its use in therapy or prophylaxis against infection diseases

L11 ANSWER 67 OF 67 USPATFULL on STN
TI Human chitinase, its recombinant production, its use for decomposing chitin, its use in therapy or prophylaxis against infection diseases

=> d his full

(FILE 'HOME' ENTERED AT 15:35:11 ON 17 JUL 2008)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 15:44:46 ON 17 JUL 2008
SEA (HUMA? OR SAPIEN?) (S) ((GLUCOCEREBROSID? OR GLUCOSIDAS?) OR

7	FILE ADISCTI
30	FILE ADISINSIGHT
12	FILE ADISNEWS
228	FILE AGRICOLA
44	FILE ANABSTR
6	FILE ANTE
5	FILE AQUALINE
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366	FILE BIOENG
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395 FILE WPIDS
10 FILE WPIFV
395 FILE WPINDEX
21 FILE IPA
5 FILE NAPRALERT
167 FILE NLDB

L1 QUE (HUMA? OR SAPIEN?) (S) ((GLUCOCEREBROSID? OR GLUCOSIDAS?) OR
(LYSOSOM?(S) PROT?))

D RANK

FILE 'USPATFULL, CAPLUS, ESBIODBASE, BIOSIS, BIOTECHNO, LIFESCI,
SCISEARCH, PASCAL, MEDLINE, EMBASE' ENTERED AT 15:50:43 ON 17 JUL 2008

L2 20821 SEA (HUMA? OR SAPIEN?) (S) ((GLUCOCEREBROSID? OR GLUCOSIDAS?) OR
(LYSOSOM?(S) PROT?))

L3 380 SEA L2 (S) ((VACUOL?(S) SIGNAL?) OR (ENDOPLASM?(S) SIGNA?) OR
(ER(S) SIGNA?))

L4 85 SEA L3 (S) (GLUCOCEREBROS? OR GLUCOSIDAS?)

L5 35 SEA L4 AND (TOBACC? OR ARABIDOP?)

L6 35 DUP REM L5 (0 DUPLICATES REMOVED)

D TI L6 1-35

L7 1010 SEA L2 AND ((VACUOL?(S) SIGNAL?) OR (ENDOPLASM?(S) SIGNA?) OR
(ER(S) SIGNA?))

L8 527 SEA L7 AND (GLUCOCEREBROSID? OR GLUCOSIDAS?)

L9 286 SEA L8 AND (ARABIDOPS? OR TOBACC?)

L10 285 DUP REM L9 (1 DUPLICATE REMOVED)

L11 67 SEA L10 AND CHITINAS?

D TI L11 1-67

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FILE USPATFULL

FILE COVERS 1971 TO PATENT PUBLICATION DATE: 17 Jul 2008 (20080717/PD)

FILE LAST UPDATED: 17 Jul 2008 (20080717/ED)

HIGHEST GRANTED PATENT NUMBER: US7401362

HIGHEST APPLICATION PUBLICATION NUMBER: US20080172766

CA INDEXING IS CURRENT THROUGH 17 Jul 2008 (20080717/UPCA)

ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 17 Jul 2008 (20080717/PD)

REVISED CLASS FIELDS (/NCL) LAST RELOADED: Jun 2008

USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Jun 2008

USPATFULL now includes complete International Patent Classification (IPC)
reclassification data for the second quarter of 2008.

FILE CAPLUS

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